

FIG. 1

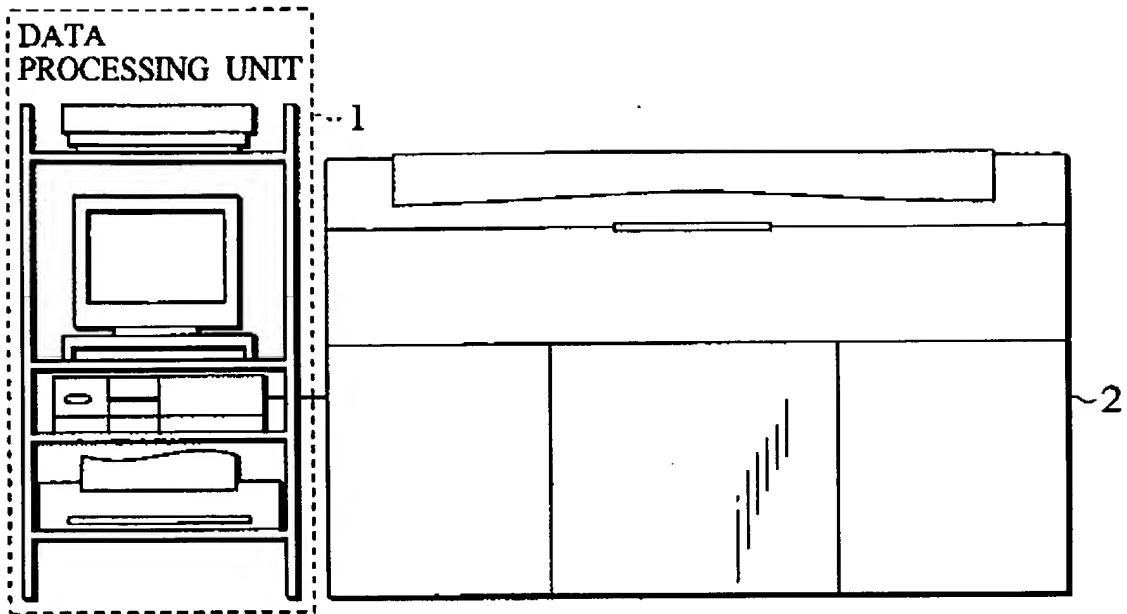


FIG. 1

FIG.2

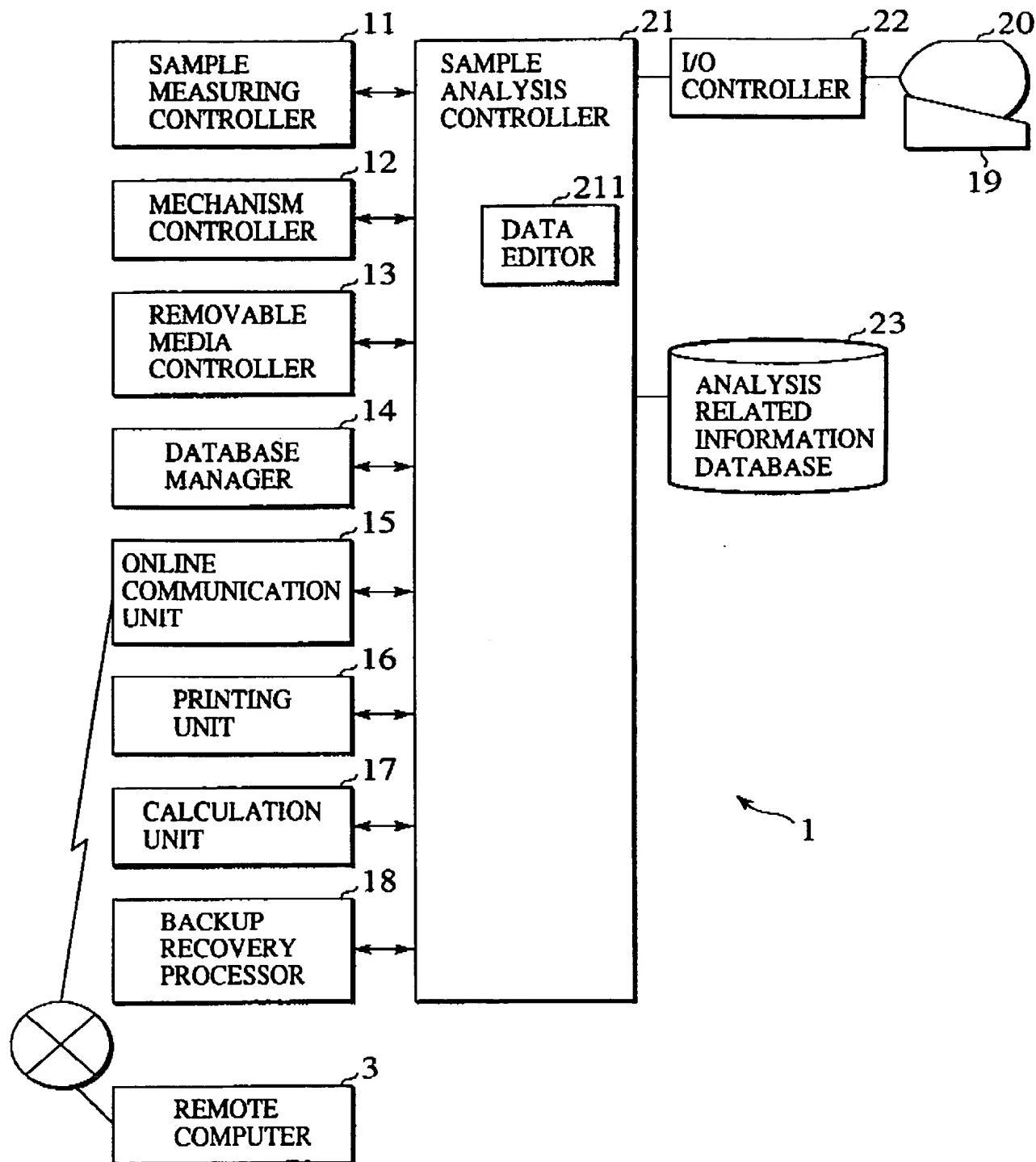


FIG. 2

FIG.3

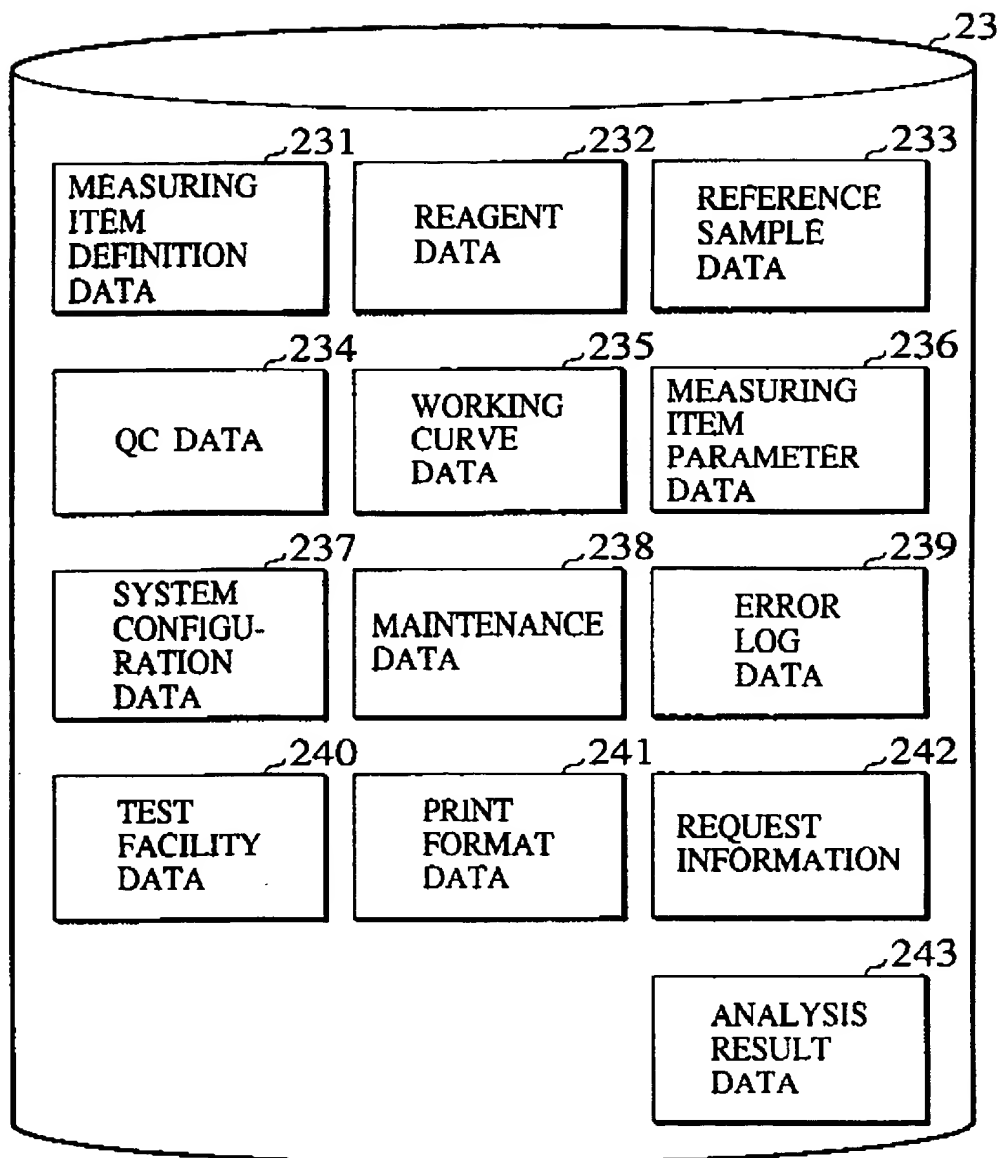
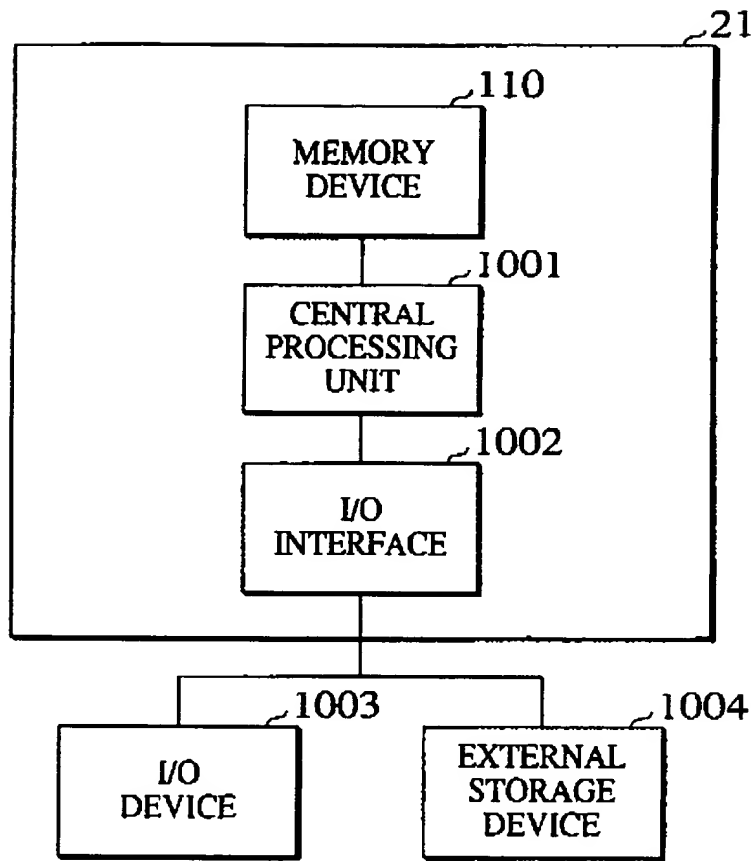


FIG. 3

FIG.4



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FIG.5

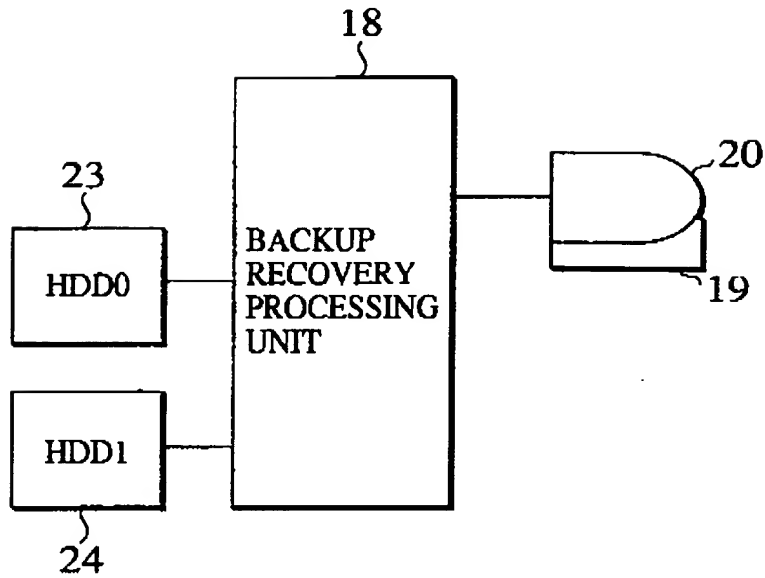


FIG.6

BACKUP / RECOVERY

| | | |
|--|--|-------------------------|
| <p>BACKUP</p> <p><input type="checkbox"/> BACKUP <input type="checkbox"/> ABOLISH PREVIOUSLY BACKED CONTENT</p> | | <p>OK</p> <p>CANCEL</p> |
| <p>RECOVERY</p> <p><input type="checkbox"/> RECOVERY <input type="checkbox"/> CORRESPOND TO ONLY A FILE IN USE</p> | | |

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FIG.7

"REAGENT ID", "REAGENT NAME", "REAGENT TYPE",
"BOTTLE TYPE", "LOT NUMBER", "EXPIRATION DATE"
"99010001", "Ca", , 100, "0001", , "2000/1/1"

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FIG.8

| REAGENT INFORMATION LIBRARY | |
|---------------------------------------|---------------------------------------|
| REAGENT ID | <input type="text" value="99010001"/> |
| REAGENT NAME | <input type="text" value="Ca"/> |
| REAGENT TYPE | <input type="text" value="R-1"/> ▾ |
| BOTTLE TYPE | <input type="text" value="100ml"/> ▾ |
| LOT NUMBER | <input type="text" value="00001"/> |
| EXPIRATION DATE | <input type="text" value="2000/1/1"/> |
| <input type="button" value="OK"/> | |
| <input type="button" value="CANCEL"/> | |
| <input type="button" value="LOAD"/> | |
| <input type="button" value="WRITE"/> | |

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FIG.9

| REAGENT DISPOSITION SETTING | | | |
|-----------------------------|--------------|--------------------|---|
| R1/R2 | R1 | R2 | |
| POSITION | REAGENT NAME | REMAINING QUANTITY | ▲ |
| R1-1 | | | |
| R1-2 | | | |
| R1-3 | | | |
| R1-4 | | | |
| R1-5 | | | |
| R2-1 | | | |
| R2-2 | | | |
| R2-3 | | | |
| R2-4 | | | |
| R2-5 | | | ▼ |

OK

CANCEL

SELECT

LIBRARY

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FIG.10

```

<table>
  <column>
    <atr>Reagent ID</atr>
    <atr>Reagent Name</atr>
    <atr>Reagent Type</atr>
    <atr>Cartridge Type</atr>
    <atr>Lot Number</atr>
    <atr>Expiration</atr>
  </column>
  <item>
    <reagent ID>99010001</reagent ID>
    <name>Ca</name>
    <type>R-1</type>
    <cartridge>100</cartridge>
    <lot>0001</lot>
    <expiration>2000/1/1</expiration>
  </item>
</table>

```

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FIG.11

